

The listing of claims will replace all prior versions, and listings, of claims in the application:

Listing of Claims:

1. (Original) A method for purifying recombinantly produced angiostatin comprising:
applying crude fermentation broth containing the recombinantly produced angiostatin to an expanded bed cation exchange column;
collecting eluate from the expanded bed cation exchange column and applying the eluate from the expanded bed cation exchange column to an anion exchange column;
collecting eluate from the anion exchange column and applying the eluate from the anion exchange column to a hydroxyapatite column;
collecting eluate from the hydroxyapatite column and applying the eluate from the hydroxyapatite column to a hydrophobic column;
collecting eluate from the hydrophobic column and applying the eluate from the hydrophobic column to a membrane; and,
collecting fluid passing through the membrane.
2. (Original) The method of Claim 1 further comprising:
concentrating the fluid;
diafiltering the fluid;
concentrating the diafiltered fluid; and
passing the concentrated and diafiltered fluid through a second membrane.
3. (Original) The method of Claim 2, further comprising:
collecting fluid passing through the second membrane;
concentrating the fluid passing through the second membrane; and
aseptically filtering the concentrated fluid.
4. (Original) The method of Claim 1, wherein the recombinantly produced angiostatin

is human angiotensin.

5. (Original) The method of Claim 4, wherein the recombinantly produced human angiotensin is produced from fermentation of *Pichia pastoris*.

6. (Original) The method of Claim 1, wherein the crude fermentation broth containing the recombinantly produced angiotensin is applied to the expanded bed cation exchange column in an upward direction, followed by application of elution buffer and elution of the column in a downward direction.